I. AMENDMENTS

Amendments to the Claims

Please amend Claims 1, 3 and 20. Claims 5 and 16-19 were previously canceled.

Listing of Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Claim 1 (currently amended): A foldable seat, comprising:

an anchor member connected to a structural portion of a vehicle;

a seat cushion having an enclosure defined by a pair of opposing side portions, a forward portion extending between the side portions, a rearward portion opposing the forward portion and extending between the side portions, and a top portion coupled to the side, forward and rearward portions, the seat cushion further including a bottom portion, the rearward portion of the seat cushion being eonneeted pivotably coupled to the anchor member, the seat cushion being [[and]] pivotable on a first axis about the anchor member, the anchor member forming a first pivot point:

a forward support leg pivotably coupled to the bottom portion of the seat cushion proximate the forward portion, the forward support leg being movable between a stowed position generally parallel with the bottom portion of the seat cushion and within the enclosure, and an extended position generally perpendicular to the seat cushion and engaging the structural portion; and

a seatback comprising an upper portion and a lower portion, wherein the lower portion of the seat because is proximate the rearward portion of the seat because in privotably coupled to the anchor member in common with the seat cushion, the seatback being pivotable about the first pivot point on the first axis; and

a forward support leg pivotably coupled to the bottom portion of the seat cushion proximate the forward portion, the forward support leg being movable between a stowed position generally parallel with the bottom portion of the seat cushion and within the enclosure, and an extended position generally perpendicular to the seat cushion and engaging the structural portion, the forward support leg being pivotable about a second

pivot point spaced apart from the first pivot point and on a second axis parallel to the first axis.

wherein the forward support leg automatically folds retracts into the stowed position when the seat cushion is pivoted upwardly, and automatically unfolds extends into the extended position when the seat cushion is pivoted downwardly.

Claim 2 (original): The seat of claim 1 wherein the seat cushion is upwardly pivotable to a generally vertical position proximate and facially adjacent the seatback.

Claim 3 (currently amended): The seat of claim 1 wherein the seatback is downwardly pivotable to a generally horizontal position proximate and facially adjacent the seat cushion to overlay the seat cushion.

Claim 4 (previously presented): The seat of claim 1, further comprising a headrest coupled to the upper portion of the seatback.

Claim 5 (canceled).

Claim 6 (original): The seat of claim 1 wherein the seat cushion is releaseably retained in at least one position by a first latch, and wherein the first latch may be actuated by a first lever to release the first latch when the seat cushion is to be pivoted.

Claim 7 (original): The seat of claim 6 wherein the seat cushion is releaseably retained either in a first generally horizontal position or a second generally vertical position.

Claim 8 (original): The seat of claim 1 wherein the seatback is releaseably retained in at least one position by a second latch, and wherein the second latch may be actuated by a second lever to release the second latch when the seatback is to be pivoted.

Claim 9 (original): The seat of claim 8 wherein the seatback is releaseably retained in either a first generally vertical position or a second generally horizontal

position.

Claim 10 (previously presented): The seat of claim 4 wherein the headrest is

releaseably retained in at least one position by a third latch, and wherein the third latch

may be actuated by a third lever to release the third latch, allowing the headrest to be

pivoted.

Claim 11 (original): The seat of claim 10 wherein the headrest is releaseably

retained in either a first extended position generally aligned with the seatback or a second

stowed position generally perpendicular to the seatback.

Claim 12 (previously presented): The seat of claim 1 wherein at least one of the

seat cushion and seatback provide a visual indication when not in a retained condition.

Claim 13 (previously presented): The seat of claim 4 wherein the headrest is linked to the scatback such that the headrest pivotably advances toward a stowed position

as the seatback is downwardly pivoted, and wherein the headrest pivotably advances

toward an extended position as the seatback is upwardly pivoted.

Claim 14 (previously presented): The seat of claim 4 wherein the headrest is

biased toward a stowed position and releasably retained in an extended position.

Claim 15 (previously presented): The seat of claim 4 wherein at least one

passenger is deterred from utilizing the seat when the headrest is not in an extended

position.

Claim 16 (canceled).

Claim 17 (canceled).

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Claim 18 (canceled).

Claim 19 (canceled).

Claim 20 (currently amended): A foldable seat anchorable to a structural portion of a vehicle, comprising:

an anchor member connected to the structural portion:

a seat cushion having an enclosure defined by a pair of opposing side portions, a forward portion extending between the side portions, a rearward portion opposing the forward portion and extending between the side portions, and a top portion coupled to the side, forward and rearward portions, the seat cushion further including a bottom portion, the rearward portion of the seat cushion being eonneeted pivotably coupled to the anchor member, the seat cushion being [[and]] pivotable on a first axis about the anchor member, the anchor member forming a first pivot point, wherein the seat cushion is releasably retained in either a first generally horizontal position or a second generally vertical position by a latch, and wherein the latch may be actuated by a lever to release the latch to allow the seat cushion to be pivoted about the rearward portion:

a forward support leg pivotably coupled to the bottom portion of the seat cushion proximate the forward portion, the forward support leg being movable between a stowed position generally parallel with the bottom portion of the seat cushion and within the enclosure, and an extended position generally perpendicular to the seat cushion, the forward support leg also being configured to engage the structural portion of the vehicle when the seat cushion is generally horizontal; and

a seatback comprising an upper portion and a lower portion, wherein the lower portion of the seat eushion, being pivotably coupled to the anchor member in common with the seat eushion, the seatback being pivotable about the first pivot point on the first axis; and

a forward support leg pivotably coupled to the bottom portion of the seat cushion proximate the forward portion, the forward support leg being movable between a stowed position generally parallel with the bottom portion of the seat cushion and within the

enclosure, and an extended position generally perpendicular to the seat cushion and engaging the structural portion, the forward support leg being pivotable about a second pivot point spaced apart from the first pivot point and on a second axis parallel to the first axis,

wherein the forward support leg automatically folds retracts into the stowed position when the seat cushion is pivoted upwardly, and automatically unfolds extends into the extended position when the seat cushion is pivoted downwardly.